AMENDMENT(S) TO THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 3, with the following rewritten paragraph:

Device 7 also comprises a known output optical fibre fiber 11 designed to direct the blue light from source 8 towards the patient's oral cavity, and connected to one end of body 3 by a known fastening device 12; and a known optical coupling member 13, which is interposed between LED 10 and optical fibre fiber 11, is housed inside body 3, substantially coaxial with axis 6, and is made of synthetic material transparent to the light emitted by LED 10 to ensure correct optical coupling of optical fibre fiber 11 and LED 10.

Please replace the paragraph beginning at page 4, line 13, with the following rewritten paragraph:

At the opposite end to that fitted with optical fibre fiber 11, body 3 is bounded by a substantially flat lateral surface 14 sloping with respect to axis 6, and comprises a substantially cylindrical cavity 15, which opens out at surface 14, has a bottom wall 16 substantially parallel to surface 14, and has a longitudinal axis 17 substantially perpendicular to surface 14 and forming an angle <u>a</u> of other than 0° and 90° with axis 6.

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